

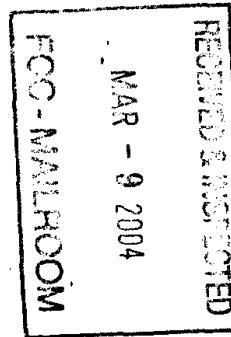


Federal Communications Commission  
Washington, D.C. 20554

C4C203

March 4, 2004

David A. O'Connor  
c/o Calvary of New Orleans  
Holland & Knight LLP  
2099 Pennsylvania Avenue, NW  
Suite 100  
Washington, DC 20006-6801



Dear Mr. O'Connor:

This letter is in response to the Petition for Rule Making filed on behalf of Calvary of New Orleans requesting to reserve vacant Channel 295C3 at Franklin, Louisiana for noncommercial educational ("NCE") use.

The Commission has revised the standards for reserving an FM channel for NCE use.<sup>1</sup> Under these revised standards, a reservation proponent must demonstrate that it is technically precluded from using a reserved channel and would provide a first and/or second NCE radio service to at least 10 percent of the population within the 1mV/m contour (60dBu) of its proposed station. This revised reservation policy was later extended to existing vacant FM allotments for which an allocation proceeding was initiated prior to the effective date of these standards.<sup>2</sup> To implement the revised reservation policy, the Media Bureau opened a filing window to permit interested parties to file a petition for rule making in compliance with the revised reservation policy and with the submission of a complete technical preclusion showing.<sup>3</sup>

A staff engineering analysis reveals that your petition is unacceptable for consideration. Specifically, an NCE service at Franklin is not technically precluded because a channel is available in the NCE band (Channels 200 through 220) for use at Franklin, Louisiana.

In view of the above, we are returning your petition for rule making to reserve vacant Channel 295C3 at Franklin for NCE use.

Sincerely,

John A. Karousos  
Assistant Chief, Audio Division  
Media Bureau

Enclosure

<sup>1</sup> See *Reexamination of the Comparative Standards for Noncommercial Educational Applicant*, 15 FCC Rcd 7386 (2000), recon granted in part 16 FCC Rcd 5074 (2001).

<sup>2</sup> See *Reexamination of the Comparative Standards for Noncommercial Educational Applicant*, 18 FCC Rcd 6691 (2003).

<sup>3</sup> See *Media Bureau Opens Window to Permit Noncommercial Educational Reservation Showings for Certain Vacant FM Allotments*, 18 FCC Rcd 19600 (MB 2003) ("Public Notice").

# HOLLAND & KNIGHT LLP

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Bethesda      Tallahassee  
Boston      Tampa  
Cleveland      Washington, D.C.  
Chicago      West Palm Beach  
Fort Lauderdale      International Offices:  
Jacksonville      Caracas\*\*  
Lakeland      Helsinki  
Los Angeles      Mexico City  
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New York      São Paulo  
Northern Virginia      Tel Aviv\*\*  
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**COPY**

\*Holland & Knight LLC  
Representative Office

FCC MAILROOM

RECEIVED & INSPECTED

MAR - 9 2004

DAVID A. O'CONNOR  
202-828-1889

Internet address:  
[doconnor@hklaw.com](mailto:doconnor@hklaw.com)

November 21, 2003

## VIA HAND DELIVERY

Marlene H. Dortch, Esq., Secretary  
Federal Communications Commission  
445 Twelfth Street, S.W.  
Washington, D.C. 20554

**Attention: Audio Division, Media Bureau**

Re:           Amendment of Section 73.202(b), Table of Allotments,  
              FM Broadcast Stations, Channel 295C3, Franklin, Louisiana  
**Petition for Rulemaking**

Dear Ms. Dortch:

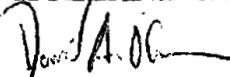
Transmitted herewith, on behalf of Calvary of New Orleans, are an original and four (4) copies of its Petition for Rulemaking to amend the FM Table of Allotments in order to designate Channel 295C3 allotted to Franklin, Louisiana as a reserved channel for noncommercial educational FM service.

An extra copy of the filing is enclosed. Please date-stamp the extra copy and return it to the courier.

Should you have any questions, please contact the undersigned.

Respectfully submitted,

HOLLAND & KNIGHT LLP



David A. O'Connor  
Counsel for Calvary of New Orleans

Enclosure

cc: Rolanda F. Smith, Audio Division

BEFORE THE  
FEDERAL COMMUNICATIONS COMMISSION

**COPY**

Washington, D.C. 20554

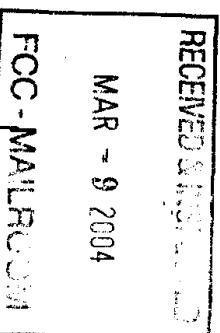
In the Matter of )  
Amendment of Section 73.202(b) ) RM \_\_\_\_\_  
Table of Allotments, )  
FM Broadcast Stations. ) MB Docket No. \_\_\_\_\_  
(Channel 295C3, Franklin, Louisiana) )

To: Chief, Audio Division, Media Bureau

**PETITION FOR RULEMAKING**

Calvary of New Orleans ("CNO"), by its attorneys and pursuant to Sections 1.401 and 73.202(a) of the Commission's rules, 47 C.F.R. §§ 1.401, 73.202(a), hereby respectfully petitions the Commission for modification of the Commission's Table of Allotments for FM Broadcast Stations, 47 C.F.R. § 73.202(b).<sup>1</sup> Specifically, CNO requests that non-reserved FM channel 295C3 allotted to Franklin, Louisiana be reserved only for noncommercial educational ("NCE") broadcasting, and that the Commission modify the FM Table of Allotments as follows:

<sup>1</sup> In a Public Notice released on September 30, 2003, the Commission announced that it would accept "reservation showings" until November 21, 2003 for various vacant FM allotments. See *Media Bureau Opens Window to Permit Noncommercial Educational Reservation Showings for Certain Vacant Allotments*, Public Notice, DA 03-2990 (rel. Sept. 30, 2003). In Attachment A to the Public Notice, Channel 295C3, allotted to Franklin, Louisiana is listed as a vacant FM channel for which the Commission would accept a reservation showing. See *id.* at A-5 (No. 172). The reservation showing contained herein is made for Channel 295C3 allotted to Franklin, Louisiana, and is timely filed under Commission rules.



**Existing Section 73.202(b)**

**Louisiana**

Franklin.....288A, 295C3

**Proposed New Section 73.202(b)**

**Louisiana**

Franklin.....288A, \*295C3

A Technical Statement, attached as Exhibit 1 hereto, demonstrates that CNO's proposal fully complies with the Commission's technical rules. Specifically, the Technical Statement demonstrates that CNO's proposal is consistent with paragraphs 34-40 of the Commission's *NCE Second Report and Order* and satisfies the two criteria set forth therein.<sup>2</sup>

**NEW FIRST OR SECOND SERVICE**

The proponent of an NCE reservation showing must demonstrate that maximum class facilities at the proposed allotment site would provide a first or second NCE service to at least ten percent of the population within the proposed station's service area, and that such population is at least 2000 persons.<sup>3</sup> The Technical Statement demonstrates that more than 66,000 persons would receive a

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<sup>2</sup> *Reexamination of the Comparative Standards for Noncommercial Educational Applicants*, MM Docket No. 95-31, *Second Report and Order*, FCC 03-44, 18 FCC Rcd 6691 (rel. Apr. 10, 2003) ("Second Report and Order").

<sup>3</sup> *Id.* para. 34.

new first or second NCE FM service under CNO's proposal. That represents *more than 65 percent* of the total population within the proposed station's service area.<sup>4</sup>

The percentage of persons that would receive a new first or second NCE FM service under CNO's proposal is considerably more than the minimum of 10% of the total population which the Commission requires.<sup>5</sup> Furthermore, the number of persons that would be served by the proposed station is well over the required minimum of 2000 persons.<sup>6</sup> Accordingly, the NCE service standards set forth in the *Second Report and Order* are satisfied.

### **TECHNICAL PRECLUSION**

The Commission also requires a reasonable demonstration that NCE service is technically impermissible from a currently reserved NCE channel.<sup>7</sup> The Technical Statement demonstrates, "to a reasonable degree of certitude,"<sup>8</sup> the technical preclusion of a compliant, NCE reserved band Class C3 FM facility, at minimum height above average terrain ("HAAT") and with minimum effective radiated power ("ERP"), in the proposed station's service area. Using the "reliable and efficient proxy of technical preclusion" endorsed by the Commission in the *Second Report and Order*,<sup>9</sup> the Technical Statement establishes the presumption

---

<sup>4</sup> As set forth in the Technical Statement, the total population in the proposed station's service area is 101,203. See Exhibit 1 at 2.

<sup>5</sup> See *Second Report and Order*, para. 34.

<sup>6</sup> See *id.*

<sup>7</sup> *Id.* para. 35.

<sup>8</sup> *Id.* para. 33.

<sup>9</sup> See *id.* para. 35.

that such an NCE reserved band facility for Franklin, Louisiana would be technically precluded.

#### **PUBLIC INTEREST SHOWING**

A grant of this Petition would serve the public interest because CNO's proposal would substantially further the fair, efficient and equitable distribution of service by helping to bring a new NCE FM station to the Franklin, Louisiana community. Such a fair, efficient and equitable distribution of service is specifically mandated by Section 307(b) of the Communications Act of 1934, as amended.<sup>10</sup>

#### **DECLARATION**

Also attached is a Declaration from Kevin Cox, President of CNO, affirming that CNO will apply for the Channel 295C3 Franklin allotment if changed as proposed.

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<sup>10</sup> 47 U.S.C. § 307(b).

## **CONCLUSION**

CNO has satisfied all criteria necessary to a reservation showing. Therefore, the Commission should grant this Petition and issue an appropriate Notice of Proposed Rule Making to reserve Channel 295C3 allotted to Franklin for noncommercial educational broadcasting.

Respectfully submitted,

**CALVARY OF NEW ORLEANS**



David A. O'Connor  
Holland & Knight LLP  
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Washington, DC 20006  
Tel: 202-828-1889  
Fax: 202-955-5564  
E-mail: [david.oconnor@hklaw.com](mailto:david.oconnor@hklaw.com)  
*Its Attorney*

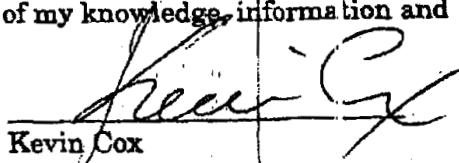
November 21, 2003

**DECLARATION**

I, Kevin Cox, declare as follows:

1. I am President of Calvary of New Orleans, the petitioner in this proceeding.
2. Calvary of New Orleans intends to apply for a construction permit for Channel 295C3 upon adoption of the proposed rule making, as proposed herein, amending Section 73.202, Table of Allotments, FM Broadcast Stations (Franklin, Louisiana).
3. If awarded the construction permit for Channel 295C3, Calvary of New Orleans will construct and operate such facilities pursuant to its terms and conditions.

I hereby declare, under penalty of perjury, that the statements made in this declaration are true and accurate to the best of my knowledge, information and belief.



Kevin Cox

November 20 2003

**EXHIBIT 1**

**TECHNICAL  
STATEMENT**

# 1386375\_v1

**KESSLER AND GEHMAN ASSOCIATES, INC.**

FRANKLIN, LA

PAGE 1

**ENGINEERING TECHNICAL STATEMENT PREPARED BY RYAN WILHOUR  
OF THE FIRM KESSLER AND GEHMAN ASSOCIATES, INC.  
TELECOMMUNICATIONS CONSULTING ENGINEERS IN SUPPORT OF A  
PETITION FOR RULEMAKING TO RESERVE THE VACANT COMMERCIAL  
FM CHANNEL 295C3 FRANKLIN, LA<sup>1</sup> ALLOTMENT BY DEMONSTRATING  
THAT THE APPLICANT IS TECHNICALLY PRECLUDED FROM USING A  
RESERVED CHANNEL PURSUANT TO THE SECOND REPORT AND ORDER  
RELEASED ON APRIL 10, 2003 IN THE MATTER OF REEXAMINATION OF  
COMPARATIVE STANDARD FOR NONCOMMERCIAL EDUCATIONAL  
APPLICANTS., FCC 03-44.**

The firm Kessler and Gehman Associates, Inc. has been retained by Calvary of New Orleans to prepare engineering studies and the engineering portion of a Petition for Rulemaking ("PFRM") to reserve the vacant commercial FM Channel 295C3 Franklin, LA allotment.

**Discussion**

This PFRM for reservation of the commercial FM channel 295C3 Franklin, LA allocation satisfies the first or second noncommercial educational ("NCE") service criteria and the technical preclusion criteria.

**I. First or Second Service Showing**

All NCE-FM allocations, licenses and /or construction permits which have a transmitter site within a minimum safe search radius<sup>2</sup> from the allocated site are listed in Exhibit 1.

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<sup>1</sup> See Public Notice, No. 172 (Franklin, LA, Ch. 295C3), Released Sept. 30, 2003.

<sup>2</sup> The following distances were added together to formulate a "safe search radius":

1) Maximum distance to 1 mV/m contour for a maximum allowable facility in the applicable zone pursuant to section 73.211;

**KESSLER AND GEHMAN ASSOCIATES, INC.**

FRANKLIN, LA

PAGE 2

Exhibit 2 demonstrates the facilities<sup>3</sup> listed in Exhibit 1 which have 1 mV/m contour overlap with the maximized channel 295C3 Franklin, LA allocation.

Exhibit 2 depicts a single green contour which represents the 1 mV/m contour of the maximized allocation; several blue contours which represent the 1 mV/m contour of neighboring NCE-FM facilities, and red shading which characterize the area(s) within the maximum class facility's 1mV/M service contour having more than 2 overlapping 1 mV/m service contours from NCE-FM neighboring facilities.

The 2000 census population tally within the allotted 1 mV/m contour of the maximized allocation is 101,203 persons. The 2000 census population tally receiving first or second service is 66,250 persons<sup>4</sup>. The percentage of population within the proposed Franklin, LA maximum facility 1 mV/m contour which would receive a first or second NCE-FM service is 65.5%. Thus, the Franklin, LA maximized allotted facility meets and exceeds the 10% and 2,000 person requirement.

**II. Technical Preclusion of New NCE Service**

Pursuant to paragraph 35<sup>5</sup>, of the Second Report and Order released on April 10, 2003, technical preclusion showings have been prepared to provide a reliable and efficient proxy of technical preclusion.

<sup>3</sup> Facilities which did not have 1 mV/m contour overlap with the allotment had their contours removed in order to simplify the map.

<sup>4</sup> The areas not shaded by red within the 1 mV/m contour of the maximized allocation

<sup>5</sup> The Second Report and Order states: "[A] showing will be based on a circle, centered in the proposed community of license and drawn with a radius one kilometer less than the distance to the predicted 60 dBu strength signal of a maximum same-class facility. The reservation showing must establish that no rule-compliant facility can be authorized at maximum antenna height above average terrain ("HAAT") and with maximum effective radiated power ("ERP") on any reserved-band channel at four equally-spaced locations on the circle, beginning with 0 (zero)-degrees. In addition, the reservation showing must establish that no same-class rule-compliant facility can be authorized at minimum antenna HAAT and with minimum ERP on any reserved band channel at the city center coordinates for the community of license."

**KESSLER AND GEHMAN ASSOCIATES, INC.**

FRANKLIN, LA

PAGE 3

Exhibit 3 is the result of a preclusion study<sup>6</sup> conducted at the allotted transmitter site using minimized facilities for its station class<sup>7</sup>. The exhibit demonstrates preclusion for all NCE-FM channels.

Exhibit 4 is the result of a preclusion study conducted 38 km at 0 degrees from the allotted transmitter site using the authorized maximum facilities for a Class C3 facility. The exhibit demonstrates preclusion for all NCE-FM channels.

Exhibit 5 is the result of a preclusion study conducted 38 km at 90 degrees from the allotted transmitter site using the authorized maximum facilities for a Class C3 facility. The exhibit demonstrates preclusion for all NCE-FM channels.

As depicted in Exhibit 2, the site located 38 km at 180 and 270 degrees from the allotted transmitter site labeled "South Site" and "West Site" are located in the Gulf of Mexico and the Bay respectively, and thus are presumably precluded from further analysis.

**Conclusion**

It is herein demonstrated that the proposed Franklin, LA facility would meet the first or second service requirements and that a new NCE-FM station on any reserved channel between 201 and 220 would be considered "technically precluded" based on the fact that no rule-compliant facility could be authorized on any reserved band channel at or in near proximity of the allotted Franklin, LA transmitter site. Hence, the need for a NCE-FM service in the proposed service area has been demonstrated and accordingly, pursuant to the Second Report and Order released on April 10, 2003 in the matter of Reexamination of Comparative Standard for Noncommercial Educational Applicants, the Franklin, LA Channel 289 Class C3 allotment should be reserved for non-commercial use.

<sup>6</sup> pursuant section 73.509 and 73.507

<sup>7</sup> pursuant section 73.211(a)

**KESSLER AND GEHMAN ASSOCIATES, INC.**

FRANKLIN, LA

PAGE 4

**Certification**

I, Ryan Wilhour, declare and state that I am a graduate electrical engineer with a Bachelor of Science in Electrical Engineering and my qualifications are a matter of record with the Federal Communication Commission, and that I am an engineer in the firm of Kessler and Gehman Associates, Inc., and that firm has been retained by Calvary of New Orleans to prepare the foregoing technical statement.

The foregoing technical statement and aforementioned engineering work are true and correct to the best of my knowledge. Executed on November 18, 2003.

**KESSLER AND GEHMAN ASSOCIATES, INC.**

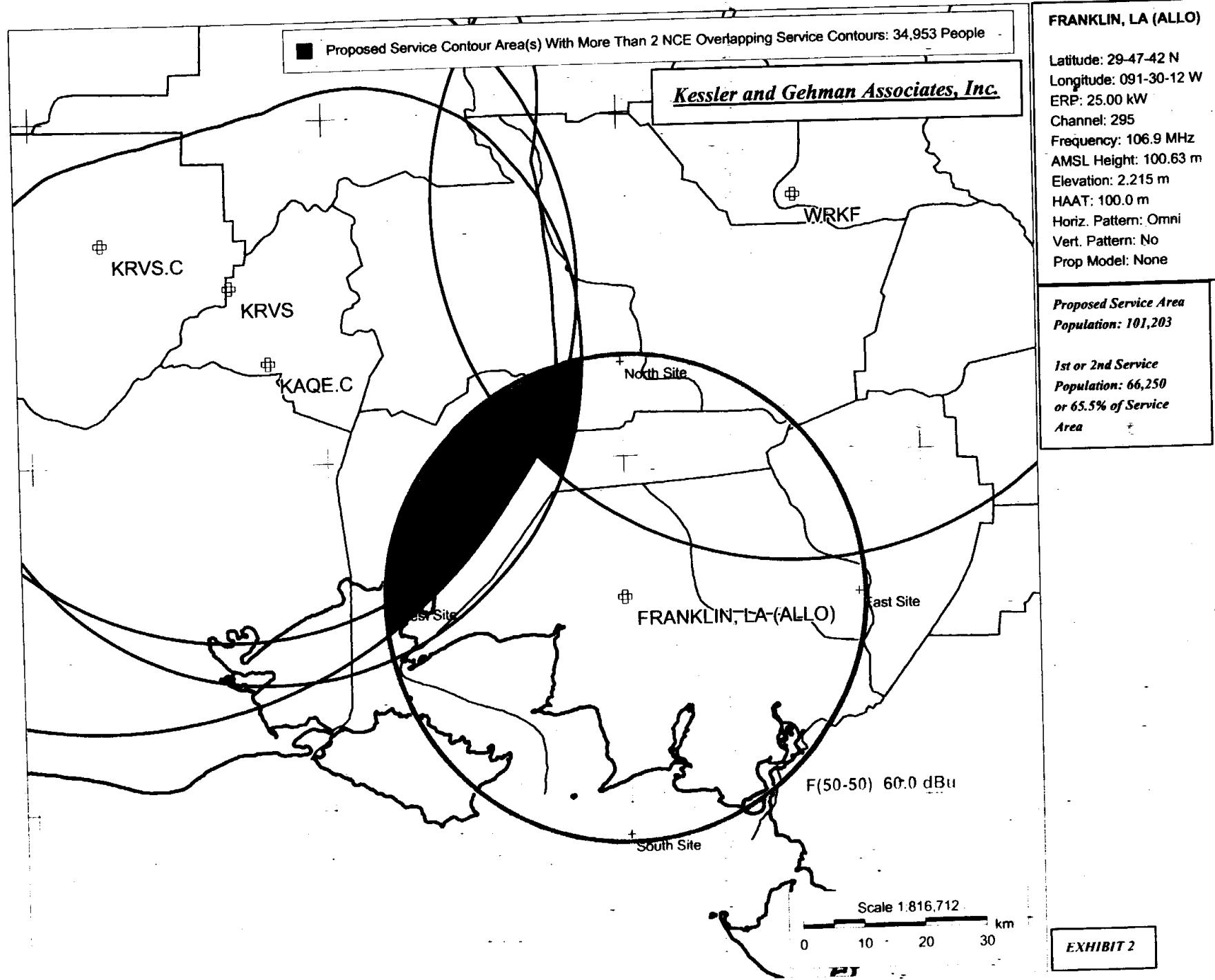


Ryan Wilhour

Telecommunications Consulting Engineer

**KESSLER AND GEHMAN ASSOCIATES, INC.**

Chan	City	St Call
202C1	New Orleans	LA WRBH
203C3	Baton Rouge	LA WJFM.C
203C2	Baton Rouge	LA WJFM
203C2	Baton Rouge	LA WJFM.C
204C1	Lafayette	LA KRVS
204C0	Lafayette	LA KRVS.C
206C2	New Orleans	LA WBSNFM
207C1	Baton Rouge	LA WRKF
209C1	Centreville	MS WPAE
210C1	St. Martinville	LA KAQE.C
210C1	New Orleans	LA WWNO
212C3	Baton Rouge	LA WBRH
213A	Thibodaux	LA KTLN
214C3	New Orleans	LA WWOZ
215A	Hammond	LA KSLU
215C3	Lafayette	LA KSJY
216A	Baton Rouge	LA KLSU
216C3	Lake Charles	LA KOJO.C
218A	Thibodaux	LA KNSU
218A	New Orleans	LA WTUL
218A	Erwinville	LA KPAE
219A	Angola	LA KLSP
219A	Lake Charles	LA KOJO



## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MINIMUM FACILITY AT ALLOCATED SITE

REFERENCE  
 29 47 42 N  
 91 30 12 W

Class= C3, Pwr= 24.9267 kW, HAAT= 50 M, COR= 51 M  
 Average Protected F(50-50)= 28.51 km  
 Ave. F(50-10) 40 dBu= 104.2 54 dBu= 46.7 80 dBu= 9.3 100 dBu= 2.9

DISPLAY DATES  
 DATA 11-08-03  
 SEARCH 11-15-03

CH CITY	CALL	TYPE	AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*
		STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)	

--- Channel 201 88.1 MHz. ---

201A Plaquemine	970519	APP DCN	9.9	56.84	30 18 00	4.5	90	28.6	-52.06<	-72.59<
		LA	189.9	BPED19970519MA	91 24 03	90	104.2	American Family Associatio		
201A Plaquemine	970828	APP DCN	19.2	61.61	30 19 10	1	101	28.6	-27.34<	-61.29<
		LA	199.2	BPED19970828ME	91 17 30	101	104.2	Mary V Harris Foundation		

--- Channel 202 88.3 MHz. ---

202C1 New Orleans	WRBH	LIC CX	83.0	150.30	29 56 59	51	190	28.6	-21.65<	-10.49<
		LA	263.0	BLED20020530ACL	89 57 28	189	104.3	Radio For The Blind & Hand		
203C2 Baton Rouge	WJFM	LIC C	31.1	76.60	30 23 06	25.5	91	28.5	-9.42<	-6.74<
		LA	211.1	BLED19970306KB	91 05 23	85	46.7	Family Worship Center Chur		
201A Plaquemine	970519	APP DCN	9.9	56.84	30 18 00	4.5	90	28.6	-10.24<	-15.21<
		LA	189.9	BPED19970519MA	91 24 03	90	46.9	American Family Associatio		
201A Plaquemine	970828	APP DCN	19.2	61.61	30 19 10	1	101	28.6	5.54	-3.92<
		LA	199.2	BPED19970828ME	91 17 30	101	46.9	Mary V Harris Foundation		
256C0 New Iberia	KXKC	LIC CN	329.8	52.24	30 12 06	100	306	28.2	12.0R	40.2M
		LA	149.8	BLH19971112KH	91 46 37	305	30.4	Bonin Broadcasting Corpora		

--- Channel 203 88.5 MHz. ---

203C2 Baton Rouge	WJFM	LIC C	31.1	76.60	30 23 06	25.5	91	28.5	-63.40<	-64.18<
		LA	211.1	BLED19970306KB	91 05 23	85	104.2	Family Worship Center Chur		
203C2 Baton Rouge	WJFM.C	CP DCN	31.1	76.60	30 23 06	3.711	91	28.5	-28.32<	-51.13<
		LA	211.1	BPED19971105IC	91 05 23	85	104.2	Family Worship Center Chur		
203C3 Baton Rouge	WJFM.C	CP DEN	31.1	76.53	30 23 06	0.999	91	28.5	-9.30<	-44.65<
		LA	211.1	BPED19840822IF	91 05 28	85	104.2	Family Worship Center Chur		
204C1 Lafayette	KRVS	LIC CN	309.2	81.49	30 15 25	100	147	28.0	-32.92<	-21.20<
		LA	129.2	BLED19830311AI	92 09 38	138	45.8	The University Of Louisian		
204C0 Lafayette	KRVS.C	CP DEN	305.1	102.60	30 19 20	100	388	28.2	-41.56<	-21.74<
		LA	125.1	BPED20010713ACG	92 22 40	380	46.1	The University Of Louisian		
256C0 New Iberia	KXKC	LIC CN	329.8	52.24	30 12 06	100	306	28.2	14.0R	38.2M
		LA	149.8	BLH19971112KH	91 46 37	305	30.4	Bonin Broadcasting Corpora		

--- Channel 204 88.7 MHz. ---

204C1 Lafayette	KRVS	LIC CN	309.2	81.49	30 15 25	100	147	28.0	-99.42<	-79.16<
		LA	129.2	BLED19830311AI	92 09 38	138	103.8	The University Of Louisian		
204C0 Lafayette	KRVS.C	CP DEN	305.1	102.60	30 19 20	100	388	28.2	-106.69<	-79.55<
		LA	125.1	BPED20010713ACG	92 22 40	380	103.9	The University Of Louisian		
203C2 Baton Rouge	WJFM	LIC C	31.1	76.60	30 23 06	25.5	91	28.5	-9.42<	-6.74<
		LA	211.1	BLED19970306KB	91 05 23	85	46.7	Family Worship Center Chur		

--- Channel 205 88.9 MHz. ---

204C1 KRVS	LIC CN	309.2	81.49	30 15 25	100	147	28.0	-32.92<	-21.20<
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CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MINIMUM FACILITY AT ALLOTED SITE

REFERENCE	Class= C3, Pwr= 24.9267 kW, HAAT= 50 M, COR= 51 M								DISPLAY DATES	
29 47 42 N	Average Protected F(50-50)= 28.51 km								DATA 11-08-03	
91 30 12 W	Ave. F(50-10) 40 dBu= 104.2 54 dBu= 46.7 80 dBu= 9.3 100 dBu= 2.9								SEARCH 11-15-03	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW)	COR (M)	PRO (km)	*IN*	*OUT*
						HAAT (M)	INT (km)	LICENSEE	(Overlap in km)	
Lafayette		LA	129.2	BLED19830311AI	92 09 38	138	45.8	The University Of Louisiana		
204C0	KRVS.C	CP DEN	305.1	102.60	30 19 20	100	388	28.2	-41.56<	-21.74<
Lafayette		LA	125.1	BPED20010713ACG	92 22 40	380	46.1	The University Of Louisiana		
205C1	WMAUFM	LIC C	22.1	189.21	31 22 22	100	415	28.6	-10.33<	13.42
Bude		MS	202.1	BLED20010301ABG	90 45 04	290	104.2	Mississippi Authority For		
<b>--- Channel 206 89.1 MHz. ---</b>										
207C1	WRKF	LIC CN	24.0	70.23	30 22 22	28	292	28.6	-44.52<	-35.39<
Baton Rouge		LA	204.0	BLED19910718KA	91 12 16	288	46.8	Public Radio Inc.		
260C	KTDY	LIC CN	329.8	52.24	30 12 06	100	306	28.2	12.0R	40.2M
Lafayette		LA	149.8	BLH19980323KF	91 46 37	305	30.4	Regent Broadcasting Of Laf		
<b>--- Channel 207 89.3 MHz. ---</b>										
207C1	WRKF,	LIC CN	24.0	70.23	30 22 22	28	292	28.6	-98.75<	-92.81<
Baton Rouge		LA	204.0	BLED19910718KA	91 12 16	288	104.2	Public Radio Inc.		
210C1	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	16.66	-6.35*<
St. Martinville		LA	137.6	BMPED20030714ACF	91 51 46	137	2.9	American Family Associatio		
260C	KTDY	LIC CN	329.8	52.24	30 12 06	100	306	28.2	17.0R	35.2M
Lafayette		LA	149.8	BLH19980323KF	91 46 37	305	30.4	Regent Broadcasting Of Laf		
<b>--- Channel 208 89.5 MHz. ---</b>										
207C1	WRKF	LIC CN	24.0	70.23	30 22 22	28	292	28.6	-44.52<	-35.39<
Baton Rouge		LA	204.0	BLED19910718KA	91 12 16	288	46.8	Public Radio Inc.		
210C1	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	16.66	-6.35*<
St. Martinville		LA	137.6	BMPED20030714ACF	91 51 46	137	2.9	American Family Associatio		
<b>--- Channel 209 89.7 MHz. ---</b>										
210C1	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	-59.88<	-49.46*<
St. Martinville		LA	137.6	BMPED20030714ACF	91 51 46	137	46.0	American Family Associatio		
210C1	KAQE.C	CP DCN	304.5	69.42	30 08 51	100	110	28.2	-39.52<	-28.08<
St. Martinville		LA	124.5	BPED19950906MM	92 05 52	103	46.1	American Family Associatio		
209C1	WPAE.A	APP CX	16.6	149.71	31 05 16	84	248	28.6	-30.75<	-12.74<
Centreville		MS	196.6	BMPED20030530AMP	91 03 09	161	104.2	Port Allen Educational Bro		
209C1	WPAE	LIC CN	16.9	151.22	31 05 56	70	189	28.6	-15.12<	-0.26<
Centreville		MS	196.9	BLED19970530KC	91 02 27	98	104.2	Port Allen Educational Bro		
<b>--- Channel 210 89.9 MHz. ---</b>										
210C1	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	-123.79<	-107.32*<
St. Martinville		LA	137.6	BMPED20030714ACF	91 51 46	137	103.8	American Family Associatio		
210C1	KAQE.C	CP DCN	304.5	69.42	30 08 51	100	110	28.2	-105.63<	-85.89<
St. Martinville		LA	124.5	BPED19950906MM	92 05 52	103	103.9	American Family Associatio		
210C1	WWNO	LIC DV	84.1	143.54	29 55 11	33.023	229	28.6	-23.21<	-16.64<

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MINIMUM FACILITY AT ALLOTTED SITE

REFERENCE  
29 47 42 N  
91 30 12 W

Class= C3, Pwr= 24.9267 kW, HAAT= 50 M, COR= 51 M  
Average Protected F(50-50)= 28.51 km

Ave. F(50-10) 40 dBu= 104.2 54 dBu= 46.7 80 dBu= 9.3 100 dBu= 2.9

DISPLAY DATES  
DATA 11-08-03  
SEARCH 11-15-03

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT(M)	COR(M) INT(km)	PRO(km)	LICENSEE	*IN* (Overlap in km)	*OUT*
<hr/>											
New Orleans		LA	264.1	BLED20000819AAA	90 01 29	228	104.2	Louisiana State Univ & A &			
264C Baton Rouge	WYPY	LIC CY	20.2	62.83	30 19 35	100	459	28.6	31.0R	31.8M	
		LA	200.2	BLH19910114KC	91 16 36	458	30.8	Guaranty Broadcasting Comp			
264C1 Baton Rouge	RDEL	DEL	20.2	62.83	30 19 35	100	302	28.6	31.0R	31.8M	
		LA	200.2		91 16 36	301	30.8				
264C1 Gonzales	RADD	ADD	20.2	62.83	30 19 35	100	302	28.6	31.0R	31.8M	
		LA	200.2		91 16 36	301	30.8				
264C1 Gonzales	RADD	ADD	20.2	62.83	30 19 35	100	302	28.6	31.0R	31.8M	
		LA	200.2		91 16 36	301	30.8				
<hr/>											
--- Channel 211 90.1 MHz. ---											
210C1 St. Martinville	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	-59.88<	-49.46*<	
		LA	137.6	BMPED20030714ACF	91 51 46	137	46.0	American Family Associatio			
210C1 St. Martinville	KAQE.C	CP DCN	304.5	69.42	30 08 51	100	110	28.2	-39.52<	-28.08<	
		LA	124.5	BPED19950906MM	92 05 52	103	46.1	American Family Associatio			
264C Baton Rouge	WYPY	LIC CY	20.2	62.83	30 19 35	100	459	28.6	17.0R	45.8M	
		LA	200.2	BLH19910114KC	91 16 36	458	30.8	Guaranty Broadcasting Comp			
264C1 Baton Rouge	RDEL	DEL	20.2	62.83	30 19 35	100	302	28.6	17.0R	45.8M	
		LA	200.2		91 16 36	301	30.8				
264C1 Gonzales	RADD	ADD	20.2	62.83	30 19 35	100	302	28.6	17.0R	45.8M	
		LA	200.2		91 16 36	301	30.8				
264C1 Gonzales	RADD	ADD	20.2	62.83	30 19 35	100	302	28.6	17.0R	45.8M	
		LA	200.2		91 16 36	301	30.8				
<hr/>											
--- Channel 212 90.3 MHz. ---											
212C3 Baton Rouge	WBRN	LIC CN	24.5	79.32	30 26 42	21	67	28.5	-51.84<	-54.98<	
		LA	204.5	BLED19970912KD	91 09 33	61	104.2	East Baton Rouge Parish Sc			
212C1 Lake Charles	KYLC	LIC V	302.7	175.08	30 38 10	80	168	28.2	-2.06<	14.63	
		LA	122.7	BLED20010509AAL	93 02 33	151	103.9	American Family Associatio			
210C1 St. Martinville	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	16.66	-6.35*<	
		LA	137.6	BMPED20030714ACF	91 51 46	137	2.9	American Family Associatio			
<hr/>											
--- Channel 213 90.5 MHz. ---											
213A Thibodaux	KTLN	LIC VN	96.4	70.83	29 43 18	0.2	109	28.7	-1.36<	-46.20<	
		LA	276.4	BLED19950602KA	90 46 33	109	104.3	Bd Of Sv Of			
210C1 St. Martinville	KAQE.A	APP DCX	317.6	51.18	30 08 04	80.589	141	28.1	16.66	-6.35*<	
		LA	137.6	BMPED20030714ACF	91 51 46	137	2.9	American Family Associatio			

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MINIMUM FACILITY AT ALLOTTED SITE

REFERENCE	Class= C3, Pwr= 24.9267 kW, HAAT= 50 M, COR= 51 M								DISPLAY DATES	
29 47 42 N	Average Protected F(50-50)= 28.51 km								DATA 11-08-03	
91 30 12 W	Ave. F(50-10) 40 dBu= 104.2 54 dBu= 46.7 80 dBu= 9.3 100 dBu= 2.9								SEARCH 11-15-03	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	*IN* LICENSEE	*OUT* (Overlap in km)
<b>--- Channel 214 90.7 MHz. ---</b>										
215C3 Lafayette	KSJY	LIC LA	CN 135.3	76.93 BLED19940131KE	30 17 08 92 04 03	6 146	155 46.2	28.2 American Family Associatio	-2.09<	-2.93<
214C Alexandria	RDEL	DEL LA	CN 153.4	333.4 220.30	31 33 56 92 32 50	100 593	650 103.9	28.2	-5.22<	24.81
268C Baton Rouge	WYNKFM	LIC LA	CY 200.2	20.2 62.83 BLH19870918KC	30 19 35 91 16 36	100 458	459 30.8	28.6 Capstar Tx Limited Partner	12.0R	50.8M
<b>--- Channel 215 90.9 MHz. ---</b>										
215C3 Lafayette	KSJY	LIC LA	CN 135.3	76.93 BLED19940131KE	30 17 08 92 04 03	6 146	155 103.9	28.2 American Family Associatio	-45.06<	-60.68<
268C Baton Rouge	WYNKFM	LIC LA	CY 200.2	20.2 62.83 BLH19870918KC	30 19 35 91 16 36	100 458	459 30.8	28.6 Capstar Tx Limited Partner	12.0R	50.8M
<b>--- Channel 216 91.1 MHz. ---</b>										
216A Baton Rouge	KLSU	LIC LA	CN 204.6	24.6 75.11 BLED19841011DP	30 24 37 91 10 37	5 54	58 104.2	28.5 Louisiana State University	-27.59<	-49.51<
216A Norco	970528	APP DVN	CN 256.6	76.6 102.81	30 00 20	0.015	110	28.7	51.59	-8.24<
216A Norco	980109	APP DVN	CN 257.6	77.6 107.64 BPED19970528MD	90 28 00	110	104.3	American Family Associatio	28.6	43.35 -6.79<
215C3 Lafayette	KSJY	LIC LA	CN 135.3	315.3 76.93 BLED19940131KE	30 17 08 92 04 03	6 146	155 46.2	28.2 American Family Associatio	-2.09<	-2.93<
<b>--- Channel 217 91.3 MHz. ---</b>										
217A Central	AF217	APP DVN	CN 240.9	60.9 70.62 BNPED20000413ABQ	30 06 08 90 51 45	0.6 89	92 104.2	28.6 Pensacola Christian Colleg	-9.89<	-48.68<
271C1 Basile	KQIS<	LIC LA	CY 111.2	291.2 90.76 BLH19990426KB	30 05 13 92 22 54	100 299	303 30.8	28.6 Third Partner Broadcastin	24.0R	66.8M
<b>--- Channel 218 91.5 MHz. ---</b>										
218A Thibodaux	KNSU	LIC LA	VN 270.2	90.2 67.82 BLED19950816KA	29 47 29 90 48 07	0.25 44	46 104.3	28.7 Nicholls State University	10.48	-45.11<
218A Erwinville	KPAE	LIC LA	CN 185.9	5.9 82.57 BLED19881027KE	30 32 09 91 24 52	5 53	57 104.2	28.6 Port Allen Educ B/c Founda	-20.02<	-41.98<
271C1 Basile	KQIS<	LIC LA	CY 111.2	291.2 90.76 BLH19990426KB	30 05 13 92 22 54	100 299	303 30.8	28.6 Third Partner Broadcastin	12.0R	78.8M
<b>--- Channel 219 91.7 MHz. ---</b>										
220C1 Kaplan	961023	APP ZCY	CN 114.3	294.3 68.10 BPED19961023MA	30 02 42 92 08 51	100 136	141 46.7	28.5 North Alabama Educational	-46.49<	-35.19<
220C2 Basile	961023	APP CN	CN 286.3	114.3 63.80	29 57 14	50	100	28.7	-34.26<	-27.60<

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MINIMUM FACILITY AT ALLOTED SITE

REFERENCE	Class= C3, Pwr= 24.9267 kW, HAAT= 50 M, COR= 51 M							DISPLAY DATES		
29 47 42 N	Average Protected F(50-50)= 28.51 km							DATA	11-08-03	
91 30 12 W	Ave. F(50-10) 40 dBu= 104.2 54 dBu= 46.7 80 dBu= 9.3 100 dBu= 2.9							SEARCH	11-15-03	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	*IN* LICENSEE	*OUT* (Overlap in km)
Kaplan		LA	106.3	BPED19961023MA	92 08 17	98	47.0	North Alabama Educational		
220C3 Broussard	961023	APP CN	306.1	58.17	30 06 09	25	85	28.1	-25.20<	-22.49<
		LA	126.1	BPED19961023MG	91 59 30	77	46.0	Mary V. Harris Foundation		
222C Laplace	WCKWFM<	LIC CN	76.6	77.35	29 57 13	100	594	28.7	35.07	-17.17*<
		LA	256.6	BLH19880217KE	90 43 25	594	2.9	222 Corporation		
273C Baton Rouge	WFMF.C<	CP NCN	20.2	62.80	30 19 34	100	459	28.6	17.0R	45.8M
		LA	200.2	BPH20020108ABW	91 16 36	458	30.8	Capstar Tx Limited Partner		
273C Baton Rouge	WFMF<	LIC CY	28.0	63.11	30 17 49	100	389	28.5	17.0R	46.1M
		LA	208.0	BLH19820721AC	91 11 40	386	30.7	Capstar Tx Limited Partner		
 --- Channel 220 91.9 MHz. ---										
220C1 Kaplan	961023	APP ZCY	294.3	68.10	30 02 42	100	141	28.5	-112.93<	-92.63<
		LA	114.3	BPED19961023MA	92 08 51	136	104.2	North Alabama Educational		
220C2 Kaplan	961023	APP CN	286.3	63.80	29 57 14	50	100	28.7	-95.13<	-84.90<
		LA	106.3	BPED19961023MA	92 08 17	98	104.3	North Alabama Educational		
220C3 Broussard	961023	APP CN	306.1	58.17	30 06 09	25	85	28.1	-79.36<	-80.35<
		LA	126.1	BPED19961023MG	91 59 30	77	103.8	Mary V. Harris Foundation		
222C Laplace	WCKWFM<	LIC CN	76.6	77.35	29 57 13	100	594	28.7	35.07	-17.17*<
		LA	256.6	BLH19880217KE	90 43 25	594	2.9	222 Corporation		
273C Baton Rouge	WFMF.C<	CP NCN	20.2	62.80	30 19 34	100	459	28.6	17.0R	45.8M
		LA	200.2	BPH20020108ABW	91 16 36	458	30.8	Capstar Tx Limited Partner		
273C Baton Rouge	WFMF<	LIC CY	28.0	63.11	30 17 49	100	389	28.5	17.0R	46.1M
		LA	208.0	BLH19820721AC	91 11 40	386	30.7	Capstar Tx Limited Partner		
06Z3C New Orleans	WDSU	LI CN	83.0	150.31	29 57 01	100	295	286.9	To Grd B=	47.29
		LA	263.0	BMLCT19820420KE	89 57 28	294	355.8	New Orleans Hearst-argyle		

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MAXIMUM FACILITY AT NORTH SITE

REFERENCE Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M  
 30 08 13 N DATA 11-08-03  
 91 30 12 W Average Protected F(50-50)= 39.08 km  
 Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1 SEARCH 11-15-03

CH CITY	CALL	TYPE	AZI.	DIST	LAT.	Pwr (kW)	COR (M)	PRO (km)	*IN*	*OUT*
		STATE	<--	FILE #	LNG.	HAAT (M)	INT (km)	LICENSEE	(Overlap in km)	

--- Channel 201 88.1 MHz. ---

201A Plaquemine	970519	APP DCN	28.5	20.59	30 18 00	4.5	90	39.1	-98.79<	-118.22*<
		LA	208.5	BPED19970519MA	91 24 03	90	113.6	American Family Associatio		
201A Plaquemine	970828	APP DCN	45.0	28.71	30 19 10	1	101	39.1	-70.63<	-103.53<
		LA	225.0	BPED19970828ME	91 17 30	100	113.6	Mary V Harris Foundation		
201C1 Jena	KAYT	LIC E	328.1	187.35	31 33 55	70	355	39.1	-14.51<	5.08
		LA	148.1	BLED20001219ABM	92 33 00	298	113.6	Black Media Works, Inc.		

--- Channel 202 88.3 MHz. ---

203C2 Baton Rouge	WJFM.C	CP DCN	55.1	48.38	30 23 06	1.255	91	39.1	-17.69<	-30.14<
		LA	235.1	BMPED19971105IC	91 05 23	88	60.2	Family Worship Center Chur		
203C2 Baton Rouge	WJFM	LIC C	55.1	48.38	30 23 06	25.5	91	39.1	-48.69<	-48.84<
		LA	235.1	BLED19970306KB	91 05 23	88	60.2	Family Worship Center Chur		
201A Plaquemine	970519	APP DCN	28.5	20.59	30 18 00	4.5	90	39.1	-56.97<	-64.77*<
		LA	208.5	BPED19970519MA	91 24 03	90	60.1	American Family Associatio		
202C1 WRBH New Orleans		LIC CX	97.6	150.50	29 56 59	51	190	39.1	-31.93<	-19.69<
		LA	277.6	BLED20020530ACL	89 57 28	189	113.6	Radio For The Blind & Hand		
201A Plaquemine	970828	APP DCN	45.0	28.71	30 19 10	1	101	39.1	-37.77<	-50.08<
		LA	225.0	BPED19970828ME	91 17 30	100	60.2	Mary V Harris Foundation		
203C3 WJFM.C		CP DEN	55.0	48.27	30 23 06	0.448	91	39.1	-11.65<	-25.81<
Baton Rouge		LA	235.0	BPED19840822IF	91 05 28	88	60.2	Family Worship Center Chur		
256C0 KXKC New Iberia		LIC CN	285.4	27.31	30 12 06	100	306	39.1	27.0R	0.3M
		LA	105.4	BLH19971112KH	91 46 37	305	44.2	Bonin Broadcasting Corpora		

--- Channel 203 88.5 MHz. ---

203C2 Baton Rouge	WJFM	LIC C	55.1	48.38	30 23 06	25.5	91	39.1	-102.59<	-102.30<
		LA	235.1	BLED19970306KB	91 05 23	88	113.6	Family Worship Center Chur		
203C2 Baton Rouge	WJFM.C	CP DCN	55.1	48.38	30 23 06	1.255	91	39.1	-51.38<	-83.60<
		LA	235.1	BMPED19971105IC	91 05 23	88	113.6	Family Worship Center Chur		
203C3 WJFM.C		CP DEN	55.0	48.27	30 23 06	0.448	91	39.1	-39.00<	-79.26<
Baton Rouge		LA	235.0	BPED19840822IF	91 05 28	88	113.6	Family Worship Center Chur		
204C1 KRVS Lafayette		LIC CN	282.1	64.67	30 15 25	100	147	39.1	-60.56<	-52.13<
		LA	102.1	BLED19830311AI	92 09 38	137	60.2	The University Of Louisian		
204C0 KRVS.C		CP DEN	284.0	86.65	30 19 20	81.717	388	39.1	-64.99<	-49.69<
Lafayette		LA	104.0	BPED20010713ACG	92 22 40	379	60.2	The University Of Louisian		
201A Plaquemine	970519	APP DCN	28.5	20.59	30 18 00	4.5	90	39.1	-20.90<	-8.67*<
		LA	208.5	BPED19970519MA	91 24 03	90	4.1	American Family Associatio		
201A Plaquemine	970828	APP DCN	45.0	28.71	30 19 10	1	101	39.1	-11.99<	6.04
		LA	225.0	BPED19970828ME	91 17 30	100	4.1	Mary V Harris Foundation		
256C0 KXKC New Iberia		LIC CN	285.4	27.31	30 12 06	100	306	39.1	12.0R	15.3M
		LA	105.4	BLH19971112KH	91 46 37	305	44.2	Bonin Broadcasting Corpora		

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MAXIMUM FACILITY AT NORTH SITE

REFERENCE  
30 08 13 N Class= C3, Pwr= 25 KW, HAAT= 100 M, COR= 100 M  
91 30 12 W Average Protected F(50-50)= 39.08 km  
Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1

DATA 11-08-03	DISPLAY DATES
SEARCH 11-15-03	

CH CITY	CALL	TYPE	AZI.	DIST	LAT.	Pwr (kW)	COR (M)	PRO (km) <sup>1</sup>	*IN*	*OUT*
		STATE	<--	FILE #	LNG.	HAAT (M)	INT (km)	LICENSEE	(Overlap in km)	

--- Channel 204 88.7 MHz. ---

204C1 KRVS Lafayette	LIC CN 282.1 LA 102.1	64.67 BLED19830311AI	30 15 25 92 09 38	100 137	147 113.6	39.1 The University Of Louisiana	-127.01< -105.59<
204C0 KRVS.C Lafayette	CP DEN 284.0 LA 104.0	86.65 BPED20010713ACG	30 19 20 92 22 40	81.717 379	388 113.6	39.1 The University Of Louisiana	-128.93< -103.15<
203C2 WJFM Baton Rouge	LIC C 235.1 LA 235.1	48.38 BLED19970306KB	30 23 06 91 05 23	25.5 88	'91 60.2	39.1 Family Worship Center Chur	-48.69< -48.84<
203C2 WJFM.C Baton Rouge	CP DCN 235.1 LA 235.1	48.38 BMPED19971105IC	30 23 06 91 05 23	1.255 88	'91 60.2	39.1 Family Worship Center Chur	-17.69< -30.14<
203C3 WJFM.C Baton Rouge	CP DEN 235.0 LA 235.0	48.27 BPED19840822IF	30 23 06 91 05 28	0.448 88	'91 60.2	39.1 Family Worship Center Chur	-11.65< -25.81<
207C1 WRKF Baton Rouge	LIC CN 227.5 LA 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 4.1	39.1 Public Radio Inc.	-7.14< -24.16*<
201A 970519 Plaquemine	APP DCN 208.5 LA 208.5	20.59 BPED19970519MA	30 18 00 91 24 03	4.5 90	90 4.1	39.1 American Family Associatio	-20.90< -8.67*<
201A 970828 Plaquemine	APP DCN 225.0 LA 225.0	28.71 BPED19970828ME	30 19 10 91 17 30	1 101	39.1 4.1	Mary V Harris Foundation	-11.99< 6.04

--- Channel 205 88.9 MHz. ---

204C1 KRVS Lafayette	LIC CN 282.1 LA 102.1	64.67 BLED19830311AI	30 15 25 92 09 38	100 137	147 60.2	39.1 The University Of Louisiana	-60.56< -52.13<
204C0 KRVS.C Lafayette	CP DEN 284.0 LA 104.0	86.65 BPED20010713ACG	30 19 20 92 22 40	81.719 379	388 60.2	39.1 The University Of Louisiana	-64.99< -49.69<
205C1 WMAUFM Bude	LIC C 207.4 MS 207.4	154.78 BLED20010301ABG	31 22 22 90 45 04	100 287	415 113.6	39.1 Mississippi Authority For	-54.93< -30.13<
207C1 WRKF Baton Rouge	LIC CN 227.5 LA 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 4.1	39.1 Public Radio Inc.	-7.14< -24.16*<

--- Channel 206 89.1 MHz. ---

207C1 WRKF Baton Rouge	LIC CN 227.5 LA 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 60.2	39.1 Public Radio Inc.	-86.57< -80.27*<
206C2 WBSNFM New Orleans	LIC CX 277.6 LA 277.6	150.50 BLED20020530ACK	29 56 59 89 57 28	8.5 189	190 113.6	39.1 Providence Educational Fou	6.35 -3.95<
260C KTDY Lafayette	LIC CN 105.4 LA 105.4	27.31 BLH19980323KF	30 12 06 91 46 37	100 305	306 44.2	39.1 Regent Broadcasting Of Laf	31.0R -3.7M

--- Channel 207 89.3 MHz. ---

207C1 WRKF Baton Rouge	LIC CN 227.5 LA 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 113.6	39.1 Public Radio Inc.	-140.80< -133.73*<
210C1 KAQE.A St. Martinville	APP DCX 89.6 LA 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 4.1	39.1 American Family Associatio	-8.63< -10.20*<
260C KTDY	LIC CN 285.4 LA 285.4	27.31	30 12 06	100	306	39.1	17.0R 10.3M

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MAXIMUM FACILITY AT NORTH SITE

REFERENCE	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M							DISPLAY DATES		
30 08 13 N	Average Protected F(50-50)= 39.08 km							DATA	11-08-03	
91 30 12 W	Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1							SEARCH	11-15-03	
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT(M)	COR(M) INT(km)	PRO(km)	*IN*	*OUT*
								LICENSEE	(Overlap in km)	
Lafayette		LA		105.4 BLH19980323KF	91 46 37	305	44.2	Regent Broadcasting Of Laf		
--- Channel 208 89.5 MHz. ---										
207C1 Baton Rouge	WRKF	LIC LA	47.5 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 60.2	39.1 Public Radio Inc.	-86.57<	-80.27*<
208C3 Bunkie	980512	APP LA	324.5 144.5	111.53 BPED19980512MR	30 57 11 92 10 59	15 39	53 113.6	39.1 Broadcasting For The Chall	-18.63<	-24.76<
210C1 St. Martinville	KAQE.A	APP LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 4.1	39.1 American Family Associa	-8.63<	-10.20*<
208A Bunkie	971112	APP LA	327.4 147.4	109.23 BPED19971112MK	30 57 53 92 07 15	1 91	104 113.6	39.1 American Family Associa	11.69	-22.02<
209C1 Centreville	WPAE.A	APP MS	22.1 202.1	113.93 BMPED20030530AMP	31 05 16 91 03 09	84 158	248 60.2	39.1 Port Allen Educational Bro	-11.81<	-4.14<
--- Channel 209 89.7 MHz. ---										
210C1 St. Martinville	KAQE.A	APP LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 60.2	39.1 American Family Associa	-65.53<	-56.31*<
209C1 Centreville	WPAE.A	APP MS	22.1 202.1	113.93 BMPED20030530AMP	31 05 16 91 03 09	84 158	248 113.6	39.1 Port Allen Educational Bro	-76.59<	-57.60<
209C1 Centreville	WPAE	LIC MS	22.4 202.4	115.49 BLED19970530KC	31 05 56 91 02 27	70 98	189 113.6	39.1 Port Allen Educational Bro	-61.41<	-45.48<
210C1 St. Martinville	KAQE.C	CP LA	271.3 91.3	57.29 BPED19950906MM	30 08 51 92 05 52	100 101	110 60.2	39.1 American Family Associa	-62.28<	-54.00<
207C1 Baton Rouge	WRKF	LIC LA	47.5 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 4.1	39.1 Public Radio Inc.	-7.14<	-24.16*<
--- Channel 210 89.9 MHz. ---										
210C1 St. Martinville	KAQE.A	APP LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 113.6	39.1 American Family Associa	-114.65<	-119.77*<
210C1 St. Martinville	KAQE.C	CP LA	271.3 91.3	57.29 BPED19950906MM	30 08 51 92 05 52	100 101	110 113.6	39.1 American Family Associa	-128.40<	-107.45<
210C1 New Orleans	WWNO	LIC LA	99.3 279.3	144.65 BLED20000819AAA	29 55 11 90 01 29	26.726 227	229 113.6	39.1 Louisiana State Univ & A	-27.73<	-22.91<
207C1 Baton Rouge	WRKF	LIC LA	47.5 227.5	38.87 BLED19910718KA	30 22 22 91 12 16	28 290	292 4.1	39.1 Public Radio Inc.	-7.14<	-24.16*<
209C1 Centreville	WPAE.A	APP MS	22.1 202.1	113.93 BMPED20030530AMP	31 05 16 91 03 09	84 158	248 60.2	39.1 Port Allen Educational Bro	-11.81<	-4.14<
264C1 Baton Rouge	WYPY	LIC LA	45.9 225.9	30.28 BLH19910114KC	30 19 35 91 16 36	100 458	459 44.2	39.1 Guaranty Broadcasting Comp	31.0R	-0.7M
264C1 Gonzales	RADD	ADD LA	45.9 225.9	30.28	30 19 35 91 16 36	100 301	302 44.2	39.1	31.0R	-0.7M
264C1 RDEL		DEL	45.9	30.28	30 19 35	100	302	39.1	31.0R	-0.7M

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MAXIMUM FACILITY AT NORTH SITE

REFERENCE  
 30 08 13 N Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M  
 91 30 12 W Average Protected F(50-50)= 39.08 km  
 Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1

DISPLAY DATES  
 DATA 11-08-03  
 SEARCH 11-15-03

CH CITY	CALL STATE	TYPE FILE #	AZI. <--	DIST #	LAT. LNG.	Pwr(kW) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
<hr/>										
Baton Rouge	LA	225.9			91 16 36	301	44.2			
264C1 RDEL Baton Rouge	DEL LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	31.0R	-0.7M
264C1 RADD Gonzales	ADD LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	31.0R	-0.7M
<hr/>										
--- Channel 211 90.1 MHz. ---										
210C1 KAQE.A St. Martinville	APP DCX LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 60.2	39.1 American Family Associatio	-65.53<	-66.31*<	
210C1 KAQE.C St. Martinville	CP DCN LA	271.3 91.3	57.29 BPED19950906MM	30 08 51 92 05 52	100 101	110 60.2	39.1 American Family Associatio	-62.28<	-54.00*<	
212C3 WBRH Baton Rouge	LIC CN LA	43.9 223.9	47.57 BLED19970912KD	30 26 42 91 09 33	21 64	67 60.2	39.1 East Baton Rouge Parish Sc	-41.29<	-43.34<	
264C WYPY Baton Rouge	LIC CY LA	45.9 225.9	30.28 BLH19910114KC	30 19 35 91 16 36	100 458	459 44.2	39.1 Guaranty Broadcasting Comp	17.0R	13.3M	
264C1 RADD Gonzales	ADD LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	17.0R	13.3M
264C1 RDEL Baton Rouge	DEL LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	17.0R	13.3M
264C1 RADD Gonzales	ADD LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	17.0R	13.3M
264C1 RDEL Baton Rouge	DEL LA	45.9 225.9	30.28		30 19 35 91 16 36	100 301	302 44.2	39.1	17.0R	13.3M
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--- Channel 212 90.3 MHz. ---										
212C3 WBRH Baton Rouge	LIC CN LA	43.9 223.9	47.57 BLED19970912KD	30 26 42 91 09 33	21 64	67 113.6	39.1 East Baton Rouge Parish Sc	-94.72<	-96.80<	
212C1 KYLC Lake Charles	LIC V LA	291.0 111.0	157.94 BLED20010509AAL	30 38 10 93 02 33	80 152	168 113.6	39.1 American Family Associatio	-30.21<	-12.32<	
210C1 KAQE.A St. Martinville	APP DCX LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 4.1	39.1 American Family Associatio	-8.63<	-10.20*<	
<hr/>										
--- Channel 213 90.5 MHz. ---										
213A KTLN Thibodaux	LIC VN LA	123.2 303.2	83.98 BLED19950602KA	29 43 18 90 46 33	0.2 108	109 113.6	39.1 Bd Of Sv Of	1.62	-42.27<	
212C3 WBRH Baton Rouge	LIC CN LA	43.9 223.9	47.57 BLED19970912KD	30 26 42 91 09 33	21 64	67 60.2	39.1 East Baton Rouge Parish Sc	-41.29<	-43.34<	
210C1 KAQE.A St. Martinville	APP DCX LA	269.6 89.6	34.64 BMPED20030714ACF	30 08 04 91 51 46	16.125 139	141 4.1	39.1 American Family Associatio	-8.63<	-10.20*<	
<hr/>										
--- Channel 214 90.7 MHz. ---										
214C RDEL	DEL	328.2	187.23		31 33 56	100	650	39.1	-49.16<	-17.96<

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MAXIMUM FACILITY AT NORTH SITE

REFERENCE Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M  
 30 08 13 N Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1  
 91 30 12 W

DISPLAY DATES  
DATA 11-08-03  
SEARCH 11-15-03

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	*IN* LICENSEE	*OUT* (Overlap in km)
Alexandria		LA		148.2	92 32 50	593	113.6			
214C Alexandria	KLSA	LIC CN	328.2	187.23	31 33 56	100	428	39.1	-32.22<	-4.04<
		LA		148.2 BLED19861224KB	92 32 50	371	113.6	Bd Of Supv Of La St U & A&		
215C3 Lafayette	KSJY	LIC CN	287.1	56.76	30 17 08	6	155	39.1	-33.42<	-37.34<
		LA		107.1 BLED19940131KE	92 04 03	149	60.2	American Family Associatio		
214C0 Alexandria	RADD	ADD	328.2	187.23	31 33 56	100	500	39.1	-38.29<	-9.34<
		LA		148.2	92 32 50	443	113.6			
214C3 New Orleans	WWOZ	LIC CN	97.9	139.17	29 57 24	4	155	39.1	11.35	-5.77<
		LA		277.9 BLED19911108KE	90 04 31	154	113.6	Friends Of Wwoz, Inc.		
268C Baton Rouge	WYNKFM	LIC CY	45.9	30.28	30 19 35	100	459	39.1	12.0R	18.3M
		LA		225.9 BLH19870918KC	91 16 36	458	44.2	Capstar Tx Limited Partner		

--- Channel 215 90.9 MHz. ---

215C3 Lafayette	KSJY	LIC CN	287.1	56.76	30 17 08	6	155	39.1	-76.40<	-90.80<
		LA		107.1 BLED19940131KE	92 04 03	149	113.6	American Family Associatio		
216A Baton Rouge	KLSU	LIC CN	45.8	43.64	30 24 37	5	58	39.1	-25.55<	-37.01<
		LA		225.8 BLED19841011DP	91 10 37	54	60.2	Louisiana State University		
215A Hammond	KSLU	LIC CN	66.9	108.16	30 30 53	3	56	39.1	6.36	-22.16<
		LA		246.9 BLED19850610KA	90 27 59	47	113.6	Southeastern Louisiana Uni		
268C Baton Rouge	WYNKFM	LIC CY	45.9	30.28	30 19 35	100	459	39.1	17.0R	13.3M
		LA		225.9 BLH19870918KC	91 16 36	458	44.2	Capstar Tx Limited Partner		

--- Channel 216 91.1 MHz. ---

216A Baton Rouge	KLSU	LIC CN	45.8	43.64	30 24 37	5	58	39.1	-69.67<	-90.47<
		LA		225.8 BLED19841011DP	91 10 37	54	113.6	Louisiana State University		
215C3 Lafayette	KSJY	LIC CN	287.1	56.76	30 17 08	6	155	39.1	-33.42<	-37.34<
		LA		107.1 BLED19940131KE	92 04 03	149	60.2	American Family Associatio		
216A Norco	970528	APP DVN	98.1	101.01	30 00 20	0.008	110	39.1	42.97	-18.40<
		LA		278.1 BPED19970528MD	90 28 00	109	113.6	American Family Associatio		
216A Norco	980109	APP DVN	98.2	106.24	29 59 50	1	17	39.1	31.51	-17.55<
		LA		278.2 BPED19980109MG	90 24 48	16	113.6	Broadcasting For The Chall		
217A Central	AP217	APP DVX	93.4	61.88	30 06 08	0.6	92	39.1	0.28	-13.30<
		LA		273.4 BN PED20000413ABQ	90 51 45	88	60.2	Pensacola Christian Colleg		
216C3 Lake Charles	KOJO.C	CP DEX	273.3	139.19	30 12 07	6.96	123	39.1	3.86	-8.19<
		LA		93.3 BMPED20021028AAB	92 56 47	119	113.6	Radio Maria, Inc.		

--- Channel 217 91.3 MHz. ---

217A Central	AP217	APP DVX	93.4	61.88	30 06 08	0.6	92	39.1	-28.97<	-66.76<
		LA		273.4 BN PED20000413ABQ	90 51 45	88	113.6	Pensacola Christian Colleg		
216A Baton Rouge	KLSU	LIC CN	45.8	43.64	30 24 37	5	58	39.1	-25.55<	-37.01<
		LA		225.8 BLED19841011DP	91 10 37	54	60.2	Louisiana State University		
218A KPAE		LIC CN	10.9	45.04	30 32 09	5	57	39.1	-23.93<	-35.47<

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MAXIMUM FACILITY AT NORTH SITE

REFERENCE	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M								DISPLAY DATES	
30 08 13 N	Average Protected F(50-50)= 39.08 km								DATA 11-08-03	
91 30 12 W	Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1								SEARCH 11-15-03	
CH CITY	CALL	TYPE	AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*
		STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)	
Erwinville		LA	190.9	BLED19881027KE	91 24 52	53	60.2	Port Allen Educ B/c Founda		
271C1 Basile	KQIS<	LIC LA	266.5 86.5	84.83 BLH19990426KB	30 05 13 92 22 54	100 299	303 44.2	39.1 44.2	14.0R Third Partner	Broadcasting
--- Channel 218 91.5 MHz. ---										
218A Erwinville	KPAE	LIC LA	10.9 190.9	45.04 BLED19881027KE	30 32 09 91 24 52	5 53	57 113.6	39.1 Port Allen Educ B/c Founda	-68.06<	-88.93<
218A Thibodaux	KNSU	LIC LA	119.5 299.5	77.79 BLED19950816KA	29 47 29 90 48 07	0.25 44	46 113.6	39.1 Nicholls State University	10.24	-44.41<
217A Central	AP217	APP DVX LA	93.4 273.4	61.88 BNPD20000413ABQ	30 06 08 90 51 45	0.6 88	92 60.2	39.1 Pensacola Christian Colleg	0.28	-13.30<
271C1 Basile	KQIS<	LIC LA	266.5 86.5	84.83 BLH19990426KB	30 05 13 92 22 54	100 299	303 44.2	39.1 Third Partner	12.0R Broadcasting	72.8M
--- Channel 219 91.7 MHz. ---										
220C1 Kaplan	961023	APP ZCY LA	260.8 80.8	62.93 BPED19961023MA	30 02 42 92 08 51	100 135	141 60.2	39.1 North Alabama Educational	-62.07<	-53.66<
220C2 Kaplan	961023	APP ZCY LA	251.7 71.7	64.49 BPED19961023MA	29 57 14 92 08 17	50 95	100 60.2	39.1 North Alabama Educational	-43.43<	-39.59<
220C3 Broussard	961023	APP ZCY LA	265.5 85.5	47.22 BPED19961023MG	30 06 09 91 59 30	25 80	85 60.2	39.1 Mary V. Harris Foundation	-47.94<	-48.35<
219A Angola	KLSP	LIC LA	354.5 174.5	91.09 BLED19860818KD	30 57 17 91 35 45	0.105 33	43 113.4	38.9 Angola Educational Foundat	32.42	-28.28<
218A Erwinville	KPAE	LIC LA	10.9 190.9	45.04 BLED19881027KE	30 32 09 91 24 52	5 53	57 60.2	39.1 Port Allen Educ B/c Founda	-23.93<	-35.47<
222C Laplace	WCKWFM	LIC LA	105.0 285.0	77.90 BLH19880217KE	29 57 13 90 43 25	100 592	594 4.1	39.1 222 Corporation	25.22	-17.66*<
273C Baton Rouge	WFMF.C	CP NCN LA	45.9 225.9	30.26 BPH20020108ABW	30 19 34 91 16 36	100 458	459 44.2	39.1 Capstar Tx Limited Partner	31.0R	-0.7M
273C Baton Rouge	WFMF	LIC CY LA	59.0 239.0	34.63 BLH19820721AC	30 17 49 91 11 40	100 387	389 44.2	39.1 Capstar Tx Limited Partner	31.0R	3.6M
--- Channel 220 91.9 MHz. ---										
220C1 Kaplan	961023	APP ZCY LA	260.8 80.8	62.93 BPED19961023MA	30 02 42 92 08 51	100 135	141 113.6	39.1 North Alabama Educational	-128.49<	-107.12<
220C2 Kaplan	961023	APP ZCY LA	251.7 71.7	64.49 BPED19961023MA	29 57 14 92 08 17	50 95	100 113.6	39.1 North Alabama Educational	-104.38<	-93.05<
220C3 Broussard	961023	APP ZCY LA	265.5 85.5	47.22 BPED19961023MG	30 06 09 91 59 30	25 80	85 113.6	39.1 Mary V. Harris Foundation	-101.92<	-101.81<
222C Laplace	WCKWFM<	LIC ZCY LA	105.0 285.0	77.90 BLH19880217KE	29 57 13 90 43 25	100 592	594 4.1	39.1 222 Corporation	25.22	-17.66*<

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MAXIMUM FACILITY AT NORTH SITE

REFERENCE 30 08 13 N 91 30 12 W	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M Average Protected F(50-50)= 39.08 km Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1	DISPLAY DATES DATA 11-08-03 SEARCH 11-15-03
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CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	LICENSEE	*IN*	*OUT*
										(Overlap in km)	
273C Baton Rouge	WFMF.C«	CP NCN LA	45.9	30.26 225.9 BPH20020108ABW	30 19 34 91 16 36	100 458	459 44.2	39.1 Capstar Tx Limited Partner	12.0R	18.3M	
273C Baton Rouge	WFMF«	LIC CY LA	59.0	34.63 239.0 BLH19820721AC	30 17 49 91 11 40	100 387	389 44.2	39.1 Capstar Tx Limited Partner	12.0R	22.6M	
06Z3C New Orleans	WDSU	LI CN LA	97.6	150.49 277.6 BMLCT19820420KE	29 57 01 89 57 28	100 294	295 365.7	297.9 New Orleans Hearst-argyle	To Grd B= 47.48		

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA  
MAXIMUM FACILITY AT EAST SITE

REFERENCE 29 47 40 N 91 06 34 W	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M Average Protected F(50-50)= 39.08 km Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1	DISPLAY DATES DATA 11-08-03 SEARCH 11-15-03
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CH CITY	CALL STATE	TYPE	AZI. -->	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	LICENSEE	*IN*	*OUT*
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--- Channel 201 88.1 MHz. ---

201A Plaquemine	970828 LA	APP DCN 343.3 60.79 163.3 BPED19970828ME	30 19 10 91 17 30	1 99	101 113.6	39.1 Mary V Harris Foundation	-38.25< -71.29<
201A Plaquemine	970519 LA	APP DCN 333.6 62.69 153.6 BPED19970519MA	30 18 00 91 24 03	4.5 90	90 113.6	39.1 American Family Associatio	-56.68< -76.12<
202C1 WRBH New Orleans	LIC CX LA	80.9 112.59 260.9 BLED20020530ACL	29 56 59 89 57 28	51 189	190 60.1	39.0 Radio For The Blind & Hand	-10.05< -4.01<

--- Channel 202 88.3 MHz. ---

202C1 WRBH New Orleans	LIC CX LA	80.9 112.59 260.9 BLED20020530ACL	29 56 59 89 57 28	51 189	190 113.5	39.0 Radio For The Blind & Hand	-69.71< -57.47<
203C2 WJFM.C Baton Rouge	CP DCN LA	1.7 65.49 181.7 BMPED19971105IC	30 23 06 91 05 23	14.706 86	91 60.2	39.1 Family Worship Center Chur	-24.51< -26.98<
203C2 WJFM Baton Rouge	LIC C LA	1.7 65.49 181.7 BLED19970306KB	30 23 06 91 05 23	25.5 86	91 60.2	39.1 Family Worship Center Chur	-31.14< -31.33<
203C3 WJFM.C Baton Rouge	CP DEN LA	1.5 65.49 181.5 BPED19840822IF	30 23 06 91 05 28	3.757 86	91 60.2	39.1 Family Worship Center Chur	-9.32< -18.32<
201A 970828 Plaquemine	APP DCN LA	343.3 60.79 163.3 BPED19970828ME	30 19 10 91 17 30	1 99	101 60.2	39.1 Mary V Harris Foundation	-5.46< -17.83<
201A 970519 Plaquemine	APP DCN LA	333.6 62.69 153.6 BPED19970519MA	30 18 00 91 24 03	4.5 90	90 60.2	39.1 American Family Associatio	-14.86< -22.67<
256C0 KXKC New Iberia	LIC CN LA	305.3 78.65 125.3 BLH19971112KH	30 12 06 91 46 37	100 305	306 44.2	39.1 Bonin Broadcasting Corpora	24.0R 54.7M

--- Channel 203 88.5 MHz. ---

203C2 WJFM Baton Rouge	LIC C LA	1.7 65.49 181.7 BLED19970306KB	30 23 06 91 05 23	25.5 86	91 113.6	39.1 Family Worship Center Chur	-85.11< -84.79<
203C2 WJFM.C Baton Rouge	CP DCN LA	1.7 65.49 181.7 BMPED19971105IC	30 23 06 91 05 23	14.706 86	91 113.6	39.1 Family Worship Center Chur	-73.22< -80.44<
203C3 WJFM.C Baton Rouge	CP DEN LA	1.5 65.49 181.5 BPED19840822IF	30 23 06 91 05 28	3.757 86	91 113.6	39.1 Family Worship Center Chur	-50.22< -71.78<
202C1 WRBH New Orleans	LIC CX LA	80.9 112.59 260.9 BLED20020530ACL	29 56 59 89 57 28	51 189	190 60.1	39.0 Radio For The Blind & Hand	-10.05< -4.01<
204C1 KRVS Lafayette	LIC CN LA	297.2 113.62 117.2 BLED19830311AI	30 15 25 92 09 38	100 138	147 60.2	39.1 The University Of Louisian	-11.81< -3.38<
204C0 KRVS.C Lafayette	CP DEN LA	296.0 135.58 116.0 BPED20010713ACG	30 19 20 92 22 40	100 379	388 60.2	39.1 The University Of Louisian	-19.47< -2.84<
256C0 KXKC New Iberia	LIC CN LA	305.3 78.65 125.3 BLH19971112KH	30 12 06 91 46 37	100 305	306 44.2	39.1 Bonin Broadcasting Corpora	12.0R 66.7M

--- Channel 204 88.7 MHz. ---

204C1 KRVS	LIC CN	297.2 113.62	30 15 25	100	147	39.1	-78.29< -56.83<
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CHANNEL PRECLUSION STUDY (FRANKLIN, LA)											
MAXIMUM FACILITY AT EAST SITE											
REFERENCE	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M								DISPLAY DATES		
29 47 40 N	Average Protected F(50-50)= 39.08 km								DATA	11-08-03	
91 06 34 W	Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1								SEARCH	11-15-03	
CH CITY	CALL	TYPE STATE	AZI. -->	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km) LICENSEE	*IN*	*OUT*	
Lafayette		LA	117.2	BLED19830311AI	92 09 38	138	113.6	The University Of Louisiana			
204C0 Lafayette	KRVS.C	CP DEN	296.0	135.58	30 19 20	100	388	39.1	-84.62<	-56.30<	
		LA	116.0	BPED20010713ACG	92 22 40	379	113.6	The University Of Louisiana			
203C2 Baton Rouge	WJFM.C	CP DCN	1.7	65.49	30 23 06	141.706	91	39.1	-24.51<	-26.98<	
		LA	181.7	BMPED19971105IC	91 05 23	86	60.2	Family Worship Center Chur			
203C2 Baton Rouge	WJFM	LIC C	1.7	65.49	30 23 06	25.5	91	39.1	-31.14<	-31.33<	
		LA	181.7	BLED19970306KB	91 05 23	86	60.2	Family Worship Center Chur			
203C3 Baton Rouge	WJFM.C	CP DEN	1.5	65.49	30 23 06	3.757	91	39.1	-9.32<	-18.32<	
		LA	181.5	BPED19840822IF	91 05 28	86	60.2	Family Worship Center Chur			
--- Channel 205 88.9 MHz. ---											
205C1 Bude	WMAUFM	LIC C MS	11.0	178.32	31 22 22	100	415	39.0	-31.78<	-6.92<	
			191.0	BLED20010301ABG	90 45 04	291	113.6	Mississippi Authority For			
204C1 Lafayette	KRVS	LIC CN	297.2	113.62	30 15 25	100	147	39.1	-11.81<	-3.38<	
		LA	117.2	BLED19830311AI	92 09 38	138	60.2	The University Of Louisiana			
204C0 Lafayette	KRVS.C	CP DEN	296.0	135.58	30 19 20	100	388	39.1	-19.47<	-2.84<	
		LA	116.0	BPED20010713ACG	92 22 40	379	60.2	The University Of Louisiana			
--- Channel 206 89.1 MHz. ---											
207C1 Baton Rouge	WRKF	LIC CN	351.9	64.76	30 22 22	28	292	39.1	-60.52<	-54.26<	
		LA	171.9	BLED19910718KA	91 12 16	288	60.2	Public Radio Inc.			
206C2 New Orleans	WBSNFM	LIC CX	80.9	112.59	29 56 59	8.5	190	39.0	-31.43<	-41.74<	
		LA	260.9	BLED20020530ACK	89 57 28	189	113.5	Providence Educational Fou			
260C Lafayette	KTDY	LIC CN	305.3	78.65	30 12 06	100	306	39.1	12.0R	66.7M	
		LA	125.3	BLH19980323KF	91 46 37	305	44.2	Regent Broadcasting Of Laf			
--- Channel 207 89.3 MHz. ---											
207C1 Baton Rouge	WRKF	LIC CN	351.9	64.76	30 22 22	28	292	39.1	-114.76<	-107.72<	
		LA	171.9	BLED19910718KA	91 12 16	288	113.6	Public Radio Inc.			
260C Lafayette	KTDY	LIC CN	305.3	78.65	30 12 06	100	306	39.1	17.0R	61.7M	
		LA	125.3	BLH19980323KF	91 46 37	305	44.2	Regent Broadcasting Of Laf			
--- Channel 208 89.5 MHz. ---											
207C1 Baton Rouge	WRKF	LIC CN	351.9	64.76	30 22 22	28	292	39.1	-60.52<	-54.26<	
		LA	171.9	BLED19910718KA	91 12 16	288	60.2	Public Radio Inc.			
262C1 Larose	KLRZ.C	CP NCX	110.1	78.24	29 33 01	100	168	39.1	17.0R	61.2M	
		LA	290.1	BPH20011004AAL	90 21 04	168	44.2	Coastal Broadcasting Of La			
262C2 Larose	KLRZ	LIC NCN	109.2	72.85	29 34 40	50	97	39.1	17.0R	55.9M	
		LA	289.2	BLH19961004KA	90 23 56	97	44.2	Coastal Broadcasting Of La			
--- Channel 209 89.7 MHz. ---											
209C1 Centreville	WPAE.A	APP CX	2.2	143.48	31 05 16	84	248	39.1	-47.79<	-28.60<	
		MS	182.2	BMPED20030530AMP	91 03 09	163	113.6	Port Allen Educational Bro			

CHANNEL PRECLUSION STUDY												
FRANKLIN, LA												
MAXIMUM FACILITY AT EAST SITE												
REFERENCE												
29 47 40 N												
91 06 34 W												
Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M Average Protected F(50-50)= 39.08 km Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1						DISPLAY DATES						
						DATA	11-08-03					
						SEARCH	11-15-03					
CH	CALL	TYPE	AZI.	DIST	LAT.	Pwr (kW)	COR (M)	PRO (km)	*IN*	*OUT*		
CITY		STATE	<--	FILE #	LNG.	HAAT (M)	INT (km)	LICENSEE	(Overlap in km)			
209C1	WPAE	LIC	CN	2.6 144.76	31 05 56	70	189	39.1	-32.83<	-17.03<		
Centreville		MS		182.6 BLED19970530KC	91 02 27	103	113.6	Port Allen Educational Bro				
210C1	KAQE.A	APP	DCX	297.7 81.90	30 08 04	33.299	141	39.1	-27.58<	-25.01<		
St. Martinville		LA		117.7 BMPED20030714ACF	91 51 46	137	60.2	American Family Associatio				
210C1	KAQE.C	CP	DCN	292.7 103.11	30 08 51	100	110	39.1	-16.65<	-8.38<		
St. Martinville		LA		112.7 BPED19950906MM	92 05 52	102	60.2	American Family Associatio				
210C1	WWNO	LIC	DV	82.1 105.73	29 55 11	34.892	229	39.0	-16.47<	-10.77<		
New Orleans		LA		262.1 BLED20000819AAA	90 01 29	228	60.1	Louisiana State Univ & A &				
262C1	KLRZ.C	CP	NCX	110.1 78.24	29 33 01	100	168	39.1	12.0R	66.2M		
Larose		LA		290.1 BPH20011004AAL	90 21 04	168	44.2	Coastal Broadcasting Of La				
262C2	KLRZ	LIC	NCN	109.2 72.85	29 34 40	50	97	39.1	12.0R	60.9M		
Larose		LA		289.2 BLH19961004KA	90 23 56	97	44.2	Coastal Broadcasting Of La				
--- Channel 210 89.9 MHz. ---												
210C1	KAQE.A	APP	DCX	297.7 81.90	30 08 04	33.299	141	39.1	-83.98<	-78.47<		
St. Martinville		LA		117.7 BMPED20030714ACF	91 51 46	137	113.6	American Family Associatio				
210C1	KAQE.C	CP	DCN	292.7 103.11	30 08 51	100	110	39.1	-82.76<	-61.83<		
St. Martinville		LA		112.7 BPED19950906MM	92 05 52	102	113.6	American Family Associatio				
210C1	WWNO	LIC	DV	82.1 105.73	29 55 11	34.892	229	39.0	-72.63<	-64.23<		
New Orleans		LA		262.1 BLED20000819AAA	90 01 29	228	113.5	Louisiana State Univ & A &				
213A	KTLN	LIC	VN	104.0 33.26	29 43 18	0.2	109	39.1	-6.81<	16.52		
Thibodaux		LA		284.0 BLED19950602KA	90 46 33	4.1	Bd Of Sv Of					
264C	WYPY	LIC	CY	344.8 61.13	30 19 35	100	459	39.1	31.0R	30.1M		
Baton Rouge		LA		164.8 BLH19910114KC	91 16 36	456	44.2	Guaranty Broadcasting Comp				
264C1	RDEL	DEL		344.8 61.13	30 19 35	100	302	39.1	31.0R	30.1M		
Baton Rouge		LA		164.8	91 16 36	299	44.2					
264C1	RADD	ADD		344.8 61.13	30 19 35	100	302	39.1	31.0R	30.1M		
Gonzales		LA		164.8	91 16 36	299	44.2					
264C1	RDEL	DEL		344.8 61.13	30 19 35	100	302	39.1	31.0R	30.1M		
Baton Rouge		LA		164.8	91 16 36	299	44.2					
264C1	RADD	ADD		344.8 61.13	30 19 35	100	302	39.1	31.0R	30.1M		
Gonzales		LA		164.8	91 16 36	299	44.2					
--- Channel 211 90.1 MHz. ---												
210C1	KAQE.A	APP	DCX	297.7 81.90	30 08 04	33.299	141	39.1	-27.58<	-25.01<		
St. Martinville		LA		117.7 BMPED20030714ACF	91 51 46	137	60.2	American Family Associatio				
210C1	KAQE.C	CP	DCN	292.7 103.11	30 08 51	100	110	39.1	-16.65<	-8.38<		
St. Martinville		LA		112.7 BPED19950906MM	92 05 52	102	60.2	American Family Associatio				
210C1	WWNO	LIC	DV	82.1 105.73	29 55 11	34.892	229	39.0	-16.47<	-10.77<		
New Orleans		LA		262.1 BLED20000819AAA	90 01 29	228	60.1	Louisiana State Univ & A &				
212C3	WBRM	LIC	CN	356.2 72.27	30 26 42	21	67	39.1	-15.81<	-18.13<		
Baton Rouge		LA		176.2 BLED19970912KD	91 09 33	62	60.2	East Baton Rouge Parish Sc				

CHANNEL PRECISION STUDY												
FRANKLIN, LA MAXIMUM FACILITY AT EAST SITE												
REFERENCE	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M										DISPLAY DATES	
29 47 40 N 91 06 34 W	Average Protected F(50-50)= 39.08 km Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1										DATA 11-08-03	
SEARCH											SEARCH 11-15-03	
CH CITY	CALL	TYPE STATE	AZI. -->	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	*IN*	*OUT*		
									(Overlap in km)			
213A Thibodaux	KTLN	LIC LA	VN 284.0	104.0 33.26 BLED19950602KA	29 43 18 90 46 33	0.2 109	109 4.1	39.1 Bd Of Sv Of	-6.81<	16.52		
264C Baton Rouge	WYPY	LIC LA	CY 164.8	344.8 61.13 BLH19910114KC	30 19 35 91 16 36	100 456	459 44.2	39.1 Guaranty Broadcasting Comp	17.0R	44.1M		
264C1 Gonzales	RADD	ADD LA	344.8 164.8	61.13	30 19 35 91 16 36	100 299	302 44.2	39.1	17.0R	44.1M		
264C1 Baton Rouge	RDEL	DEL LA	344.8 164.8	61.13	30 19 35 91 16 36	100 299	302 44.2	39.1	17.0R	44.1M		
264C1 Baton Rouge	RDEL	DEL LA	344.8 164.8	61.13	30 19 35 91 16 36	100 299	302 44.2	39.1	17.0R	44.1M		
264C1 Gonzales	RADD	ADD LA	344.8 164.8	61.13	30 19 35 91 16 36	100 299	302 44.2	39.1	17.0R	44.1M		
--- Channel 212 90.3 MHz. ---												
212C3 Baton Rouge	WBRH	LIC LA	CN 176.2	356.2 72.27 BLED19970912KD	30 26 42 91 09 33	21 62	67 113.6	39.1 East Baton Rouge Parish Sc	-69.54<	-71.59<		
213A Thibodaux	KTLN	LIC LA	VN 284.0	104.0 33.26 BLED19950602KA	29 43 18 90 46 33	0.2 109	109 60.2	39.1 Bd Of Sv Of	-24.73<	-39.59<		
--- Channel 213 90.5 MHz. ---												
213A Thibodaux	KTLN	LIC LA	VN 284.0	104.0 33.26 BLED19950602KA	29 43 18 90 46 33	0.2 109	109 113.6	39.1 Bd Of Sv Of	-49.26<	-93.05<		
212C3 Baton Rouge	WBRH	LIC LA	CN 176.2	356.2 72.27 BLED19970912KD	30 26 42 91 09 33	21 62	67 60.2	39.1 East Baton Rouge Parish Sc	-15.81<	-18.13<		
--- Channel 214 90.7 MHz. ---												
213A Thibodaux	KTLN	LIC LA	VN 284.0	104.0 33.26 BLED19950602KA	29 43 18 90 46 33	0.2 109	109 60.2	39.1 Bd Of Sv Of	-24.73<	-39.59<		
214C3 WWOZ New Orleans	LIC LA	CN 259.5	79.5 101.51 BLED19911108KE	101.06	29 57 24 90 04 31	4 153	155 113.5	39.0 Friends Of Wwoz, Inc.	-25.96<	-43.13<		
268C Baton Rouge	WYNKFM	LIC LA	CY 164.8	344.8 61.13 BLH19870918KC	30 19 35 91 16 36	100 456	459 44.2	39.1 Capstar Tx Limited Partner	12.0R	49.1M		
--- Channel 215 90.9 MHz. ---												
215C3 Lafayette	KSJY	LIC LA	CN 120.9	300.9 107.25 BLED19940131KE	107.25	6 147	155 113.6	39.1 American Family Associatio	-25.69<	-40.13<		
215A Hammond	KSLU	LIC LA	CN 217.5	37.5 101.06 BLED19850610KA	101.06	3 50	56 113.5	38.9 Southeastern Louisiana Uni	-1.63<	-29.64<		
216A Norco	970528	APP DVN LA	249.1	69.1 66.35 BPED19970528MD	66.35	0.021 110	110 60.0	38.9 American Family Associatio	17.09	-0.98<		
216A Baton Rouge	KLSU	LIC LA	CN 174.6	354.6 68.57 BLED19841011DP	68.57	5 54	58 60.2	39.1 Louisiana State University	-0.52<	-12.02<		

## CHANNEL PRECLUSION STUDY

FRANKLIN, LA

## MAXIMUM FACILITY AT EAST SITE

REFERENCE  
29 47 40 N  
91 06 34 W

Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M  
Average Protected F(50-50)= 39.08 km

DATA 11-08-03  
SEARCH 11-15-03

Ave. F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1

CH CITY	CALL	TYPE	AZI.	DIST	LAT.	Pwr (kW)	COR (M)	PRO (km)	*IN*	*OUT*
		STATE	<--	FILE #	LNG.	HAAT (M)	INT (km)	LICENSEE	(Overlap in km)	

218A Thibodaux	KNSU	LIC VN	90.6	29.73	29 47 29	0.25	46	39.1	-10.43<	17.07
		LA	270.6	BLED19950816KA	90 48 07	44	4.1	Nicholls State University		
213A Thibodaux	KTLN	LIC VN	104.0	33.26	29 43 18	0.2	109	39.1	-6.81<	16.52
		LA	284.0	BLED19950602KA	90 46 33	109	4.1	Bd Of Sv Of		
268C Baton Rouge	WYNKFM	LIC CY	344.8	61.13	30 19 35	100	459	39.1	12.0R	49.1M
		LA	164.8	BLH19870918KC	91 16 36	456	44.2	Capstar Tx Limited Partner		

--- Channel 216 91.1 MHz. ---

216A Norco	970528	APP DVN	69.1	66.35	30 00 20	0.021	110	38.9	2.86<	-54.45<
		LA	249.1	BPED19970528MD	90 28 00	110	113.5	American Family Associatio		
216A Baton Rouge	KLSU	LIC CN	354.6	68.57	30 24 37	5	58	39.1	-44.65<	-65.48<
		LA	174.6	BLED19841011DP	91 10 37	54	113.6	Louisiana State University		
216A Norco	980109	APP DVN	71.3	70.89	29 59 50	1	17	38.9	-3.69<	-52.74<
		LA	251.3	BPED19980109MG	90 24 48	16	113.5	Broadcasting For The Chail		
217A Central	AP217	APP DVX	34.7	41.62	30 06 08	0.6	92	38.9	-20.12<	-33.59<
		LA	214.7	BNPED20000413ABQ	90 51 45	90	60.0	Pensacola Christian Colleg		
218A Thibodaux	KNSU	LIC VN	90.6	29.73	29 47 29	0.25	46	39.1	-10.43<	17.07
		LA	270.6	BLED19950816KA	90 48 07	44	4.1	Nicholls State University		
213A Thibodaux	KTLN	LIC VN	104.0	33.26	29 43 18	0.2	109	39.1	-6.81<	16.52
		LA	284.0	BLED19950602KA	90 46 33	109	4.1	Bd Of Sv Of		
270C New Orleans	WLMG	LIC CN	82.1	105.73	29 55 11	100	300	39.0	31.0R	74.7M
		LA	262.1	BLH19900319KB	90 01 29	299	44.1	Entercom New Orleans Licens		

--- Channel 217 91.3 MHz. ---

217A Central	AP217	APP DVX	34.7	41.62	30 06 08	0.6	92	38.9	-49.55<	-87.05<
		LA	214.7	BNPED20000413ABQ	90 51 45	90	113.5	Pensacola Christian Colleg		
218A Thibodaux	KNSU	LIC VN	90.6	29.73	29 47 29	0.25	46	39.1	-21.45<	-39.02<
		LA	270.6	BLED19950816KA	90 48 07	44	60.1	Nicholls State University		
216A Norco	970528	APP DVN	69.1	66.35	30 00 20	0.021	110	38.9	17.09	-0.98<
		LA	249.1	BPED19970528MD	90 28 00	110	60.0	American Family Associatio		
216A Baton Rouge	KLSU	LIC CN	354.6	68.57	30 24 37	5	58	39.1	-0.52<	-12.02<
		LA	174.6	BLED19841011DP	91 10 37	54	60.2	Louisiana State University		
217A Lacombe	AP217	APP VX	59.7	131.58	30 23 08	0.85	130	38.9	30.13	-1.85<
		LA	239.7	BNPED20000317ABS	89 55 33	126	113.4	Pensacola Christian Colleg		
270C New Orleans	WLMG	LIC CN	82.1	105.73	29 55 11	100	300	39.0	24.0R	81.7M
		LA	262.1	BLH19900319KB	90 01 29	299	44.1	Entercom New Orleans Licens		

--- Channel 218 91.5 MHz. ---

218A Thibodaux	KNSU	LIC VN	90.6	29.73	29 47 29	0.25	46	39.1	-37.92<	-92.48<
		LA	270.6	BLED19950816KA	90 48 07	44	113.6	Nicholls State University		
218A Erwinville	KPAE	LIC CN	340.5	87.28	30 32 09	5	57	39.1	-25.84<	-46.70<
		LA	160.5	BLED19881027KE	91 24 52	53	113.6	Port Allen Educ B/c Founda		

CHANNEL PRECLUSION STUDY  
FRANKLIN, LA

MAXIMUM FACILITY AT EAST SITE

REFERENCE 29 47 40 N 91 06 34 W	Class= C3, Pwr= 25 kW, HAAT= 100 M, COR= 100 M Average Protected F(50-50)= 39.08 km Ave., F(50-10) 40 dBu= 113.6 54 dBu= 60.2 80 dBu= 12.9 100 dBu= 4.1	DISPLAY DATES DATA 11-08-03 SEARCH 11-15-03
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CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km)	*IN*	*OUT*
									(Overlap in km)	
217A Central	AP217	APP DVX LA	34.7 214.7	41.62 BNPED20000413ABQ	30 06 08 90 51 45	0.6 90	92 60.0	38.9 Pensacola Christian Colleg	-20.12<	-33.59<
218A New Orleans	WTUL	LIC CN LA	80.2 260.2	97.05 BLED1576	29 56 18 90 07 07	1.5 48	49 113.5	39.0 Tulane Educational Fund	6.16	-30.45<
--- Channel 219 91.7 MHz. ---										
218A Thibodaux	KNSU	LIC VN LA	90.6 270.6	29.73 BLED19950816KA	29 47 29 90 48 07	0.25 44	46 60.1	39.1 Nicholls State University	-21.45<	-39.02<
222C Laplace	WCKWFM	LIC CN LA	64.5 244.5	41.24 BLH19880217KE	29 57 13 90 43 25	100 594	594 4.0	38.9 222 Corporation	-11.29<	-54.39*<
220C1 Kaplan	961023	APP ZCY LA	285.8 105.8	104.02 BPED19961023MA	30 02 42 92 08 51	100 137	141 60.2	39.1 North Alabama Educational	-21.21<	-12.79<
220C2 Kaplan	961023	APP CN LA	280.4 100.4	100.93 BPED19961023MA	29 57 14 92 08 17	50 98	100 60.2	39.1 North Alabama Educational	-7.49<	-3.61<
220C3 Broussard	961023	APP CN LA	292.2 112.2	91.76 BPED19961023MG	30 06 09 91 59 30	25 78	85 60.2	39.1 Mary V. Harris Foundation	-2.88<	-3.35<
273C Baton Rouge	WFMF	LIC CY LA	351.7 171.7	56.30 BLH19820721AC	30 17 49 91 11 40	100 385	389 44.2	39.1 Capstar Tx Limited Partner	12.0R	44.3M
273C Baton Rouge	WFMF.C	CP NCN LA	344.8 164.8	61.10 BPH20020108ABW	30 19 34 91 16 36	100 456	459 44.2	39.1 Capstar Tx Limited Partner	12.0R	49.1M
--- Channel 220 91.9 MHz. ---										
220C1 Kaplan	961023	APP ZCY LA	285.8 105.8	104.02 BPED19961023MA	30 02 42 92 08 51	100 137	141 113.6	39.1 North Alabama Educational	-87.66<	-66.24<
220C2 Kaplan	961023	APP CN LA	280.4 100.4	100.93 BPED19961023MA	29 57 14 92 08 17	50 98	100 113.6	39.1 North Alabama Educational	-68.37<	-57.06<
220C3 Broussard	961023	APP CN LA	292.2 112.2	91.76 BPED19961023MG	30 06 09 91 59 30	25 78	85 113.6	39.1 Mary V. Harris Foundation	-56.97<	-56.81<
222C Laplace	WCKWFM	LIC CN LA	64.5 244.5	41.24 BLH19880217KE	29 57 13 90 43 25	100 594	594 4.0	38.9 222 Corporation	-11.29<	-54.39*<
218A Thibodaux	KNSU	LIC VN LA	90.6 270.6	29.73 BLED19950816KA	29 47 29 90 48 07	0.25 44	46 4.1	39.1 Nicholls State University	-10.43<	17.07
273C Baton Rouge	WFMF	LIC CY LA	351.7 171.7	56.30 BLH19820721AC	30 17 49 91 11 40	100 385	389 44.2	39.1 Capstar Tx Limited Partner	12.0R	44.3M
273C Baton Rouge	WFMF.C	CP NCN LA	344.8 164.8	61.10 BPH20020108ABW	30 19 34 91 16 36	100 456	459 44.2	39.1 Capstar Tx Limited Partner	12.0R	49.1M
0623C New Orleans	WDSU	LI CN LA	80.8 260.8	112.60 BMLCT19820420KE	29 57 01 89 57 28	100 294	295 365.6	297.8 New Orleans Hearst-argyle	To Grd B=	9.58